

WHAT IS CLAIMED IS:

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1. A display device for a camera comprising:  
an organic electroluminescent element for emitting  
multiple color lights;  
5 driving condition setting means for changing  
driving conditions for driving the organic electro-  
luminescent element; and  
driving control means for driving the organic  
electroluminescent element on the basis of the driving  
10 conditions set by the driving condition setting means.
2. The display device for a camera according to  
claim 1, wherein the driving condition setting means  
sets luminous brightness.
3. The display device for a camera according to  
15 claim 1, wherein the driving condition setting means  
sets luminous color.
4. The display device for a camera according to  
claim 1, wherein the driving condition setting means  
includes an operation member operated manually, and the  
20 operation member also serves as another operation  
member for setting a photographing mode of a camera.
5. The display device for a camera according to  
claim 1, further comprising a mode selector member for  
performing switching between a setting mode for setting  
25 the driving conditions of the driving condition setting  
means and a photographing mode of a camera,  
wherein, when the setting mode is set by the mode

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selector member, change in the driving conditions is allowed.

6. A display device for a camera comprising:  
an organic electroluminescent element for emitting  
multiple color lights;

driving condition setting means for changing  
driving conditions for driving the organic electro-  
luminescent element;

storing means for storing the driving conditions  
set by the driving conditions setting means; and

driving control means for driving the organic  
electroluminescent element on the basis of the driving  
conditions stored in the storing means.

7. The display device for a camera according to  
claim 6, wherein the storing means is an electrically  
rewritable non-volatile memory.

8. The display device for a camera according to  
claim 6, wherein the driving condition setting means  
includes an operation member operated manually, and the  
operation member also serves as another operation  
member for setting a photographing mode of a camera.

9. The display device for a camera according to  
claim 6, further comprising a mode selector member for  
performing switching between a setting mode for setting  
the driving conditions of the driving condition setting  
means and a photographing mode of a camera,

wherein, when the setting mode is set by the mode

10. A camera comprising:  
an organic electroluminescent element for emitting  
5 multiple color lights;

10       a display device for displaying that setting the  
      driving conditions by the driving condition setting  
      means is allowable.

15           a driving condition setting circuit setting data  
corresponding to driving conditions of the organic  
electroluminescent element; and

12. The display device for a camera according to claim 11, wherein the driving condition setting circuit sets luminous brightness.

14. The display device for a camera according to

5 15. The display device for a camera according to claim 11, further comprising a mode selector member for performing switching between a setting mode for setting the driving conditions of the driving condition setting circuit and a photographing mode of a camera,

16. A display device for a camera comprising:  
an organic electroluminescent element emitting  
multiple color lights;  
a driving condition setting circuit setting data  
corresponding to driving conditions of the organic  
electroluminescent element;

a driving circuit driving the organic electroluminescent element on the basis of the driving conditions stored in the memory.

18. The display device for a camera according to

5           19. The display device for a camera according to  
claim 16, further comprising a mode selector switch for  
performing switching between a setting mode for setting  
the driving conditions of the driving condition setting  
circuit and a photographing mode of a camera,

20. A camera comprising:

a driving condition setting circuit setting data corresponding to driving conditions of the organic electroluminescent element; and

21. A display device for a camera comprising:

25           a first driving condition setting section for  
          setting luminous brightness of the organic EL element;

a second driving condition setting section for

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22. The display device for a camera according to claim 21, wherein the display section includes an outside display section.